WATER WELL REPORT

STATE OF WASHINGTON

33/01-32 R Application No. 61-23222

· (401	OLON ALCOHIO PA ONLA	laukan k	4 9827
	(1) OWNER: Name Gary L Given & Others	Address 2670 N. Goldle N. Cak I	77079	-
	2) LOCATION OF WELL	_) L Sec. 3. L T	. N., Ph.,	 .₩.₩
		\$ 1100'W FROM SE COR-	-5EC	<u>32.)</u>
<u>a</u>	Scaring and distance from second	(10) WELL LOG:		•
ď(3) PROPOSED USE: Domestic [] Industrial [] Municipal E	(10) WEDE BOOK	l and struc	ture, and
ੜ ਂ	Irrigation Test Well Other	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	the materia	l in each ormation.
,	AN TEMPE OF WORK. Owner's number of well	stratum penetrateu, with a trace	FROM	то
<u>></u> (4) IRE OF WOICE. (if more than one)	MATERIAL	 	15
÷	New Well W Dietalot, Delven II	SAND & GRAVEL	15	18
#	Reconditioned Rotary Jetted	SANDY CLAY	18	40
듯.		HARO CAN	40	60
٦,	5) DIMENSIONS: Diameter of well inches	SANOY HARD	60	12 _
ō	Drilled 249 n Depth of completed well 249 n	FINE WATER SAND	72	<u> </u>
äti	CONCERNICAL DEMAILS.	SAUD-GRAVELMIX	44	77 187
Ĕί	(6) CONSTRUCTION DETAILS:	HARD PAN	187	188
Ξ	Casing installed: O Diam. from O n. to 236 % n.	LAYER OF WATER - GRAVEL	188	192
Info	Threaded [] Tham. from ft. to ft. Welded E Diam. from ft. to ft.	HARD GRAVEL	192	143
=	Welded Diam. from II. W	WATER IN SANO & GRAVE!	143	195
the	Perforations: Yes 🛛 No 🖫	HARD GRAVEL	195	198
	The of performing 11880	CRAVEL	198	7.38
ō	SIZE of perforations in. by in.	HARD PAN - GRAVELY	238	239
and/or	perforations from ft. to ft. to ft.	MATER IN GRAVE!	239	241
핕	perforations fromft. toft.	HARO PAN	24	246
		WATER IN GRAVEL	246	249
ata	Screens: Yes B No 🗆	CIAN GROVE Mix	250	
Δ	Manufacturer's Name Vohauson	HARO DAN		
<u>e</u>	Type STRINLESS STEEL Model No. 304 Diam. Slot size 2.5 from 236 /4 ft. to 2.43 /2 ft.		-	
£	Diam. 6 Slot size 20 from 2 43 1/2 ft. to 2.49 ft.		1	
\$		WELL MAS REMOVE AT	30 G	P.M
	Gravel packed: Yes No Size of gravel:	WELL WAS THUT		
Ë	Gravel placed fromft. toft.	Pen 24 br.	12.0'-	
Warranty	Surface seal: Yes P No D To what depth? _18+ tt.			
≤	Material used in seal	LEBULNY BO. WHE		
Ĕ	Did any strata contain unusable water? Yes [] No []			
9	Type of water? Depth of strata	Trest was made by 1	a edos	Joses.
	Method of sealing strata off	Pump Test was made by	K Ha	200
نة	(7) PUMP: Manufacturer's Name Goulds		65-5	441_
ğ	туре: бур нр 3			<u> </u>
	(8) WATER LEVELS: Land-surface elevation above mean sea level		4 .	1
	(8) WATER LEVELS: Land-surface elevation above mean sea level			
Ď	To me below too of well. Date SECT		1	
Α.	50 se below ton of well Date SEPI Th			
olos	Static level 50 ft. below top of well Date SEPI 78			
Ecolo	Static level 50 ft. below top of well Date SEPI 78. Artesian pressure lbs. per square inch Date			
of Ecolo	Static level 50 ft. below top of well Date 5EPI 78 Artesian pressure lbs. per square inch Date (Cap. valve, etc.) (0) WELL TESTS: Drawdown is amount water level is level below static level	Work started 19 Completed	SEPT IS	2 1978
it of Ecolo	Static level 50 ft. below top of well Date SEPI 78 Artesian pressure lbs. per square inch Date (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level (Page 1998). Pur Que 1998 Pur Que	Work started	SEPT 19	2 19 7 8
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Location marked on air photo (please attach)

Well Tagging Form

Unique Well Tag No: AGASCO RECORDIVERIFICATION (checks/one) Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) Verification inconclusive Well Report not available WELLOWNERSHIP: IF DIFFERENTIEROWWELLEREPORT First Name: FOREST HILLS PARK Comm. Last Name: Street Address: State: City: LOCATION OF WELL JEDIEFERENTEROWWELL REPORT Well Address: County: ESINACIENTE SINE ESINE SE Latitude Topographic Map Longitude Survey Computer generated Elevation at land surface ______feet/meters (circle one) Digital Altimeter Topographic Map Other Additional information, if available: Location marked on topographic map (please attach)

5 take Dept of Health

	Section 1
EORAGENGYLUSE	ONLY
WELL CHARACTER	Siles
ysical Description of well (size of casing, type of well, housing, etc.)	EDE HAUSE WITH A
STEEL PLATE COVER	
PUMPHOUSE NOT INSIGHT	
cation of Well identification Tag:	
is supplemental tag needed for ease of identifying well?	Yes No
Scale 1:24,000 (1"=2,000') D C B A Indicate the location of the well with SECTION	thin the Section by drawing a dot at that point.
J. P. Q. R	
MMENTS:	
MMENTS:	
FORTEGOIDOCHAWARER RESOURCE	SPROCRAMONEY
r Right # Date Issued e One: Application Permit Certificate	Claim Exempt